

Freeform Search

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Term:	<input type="text" value="L13 and (de-interleav\$3)"/> <div style="float: right; margin-top: -20px;"> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> </div>
Display:	<input type="text" value="10"/> Documents in Display Format: <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Starting with Number <input type="text" value="1"/>
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Search History

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Set Name Query

side by side

DB=PGPB,USPT; PLUR=YES; OP=OR

		<u>Hit Count</u>	<u>Set Name</u>
		result set	
<u>L14</u>	L13 and (de-interleav\$3)	13	<u>L14</u>
<u>L13</u>	L7 and ((first and second) near4 (address near2 generat\$4))	902	<u>L13</u>
<u>L12</u>	((de-interleav\$3) near3 (frequenc\$3 and block and time))	3	<u>L12</u>
<u>L11</u>	((de-interleav\$3) near (frequenc\$3 or block or time))	302	<u>L11</u>
<u>L10</u>	((de-interleav\$3) near3 (frequenc\$3 or block or time))	674	<u>L10</u>
<u>L9</u>	L8 and (de-interleav\$3)	22	<u>L9</u>
<u>L8</u>	L7 and ((multipl\$5 or plural\$3 or dual) near4 (address near2 generat\$4))	1048	<u>L8</u>
<u>L7</u>	L6 or l5	94297	<u>L7</u>
<u>L6</u>	711/\$.ccls. or 714/ccls.	27553	<u>L6</u>
<u>L5</u>	370/\$.ccls.	67153	<u>L5</u>
<u>L4</u>	L3 and ((multipl\$5 or plural\$3 or dual) near4 (address near2 generat\$4))	1	<u>L4</u>
<u>L3</u>	L2 and (de-interleav\$3)	57	<u>L3</u>
<u>L2</u>	370/208.ccls.	666	<u>L2</u>
<u>L1</u>	5862189.pn. or 6138262.pn. or 20020046329.pn.	3	<u>L1</u>

END OF SEARCH HISTORY



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[Search](#) Check to search only within this results setDisplay Format: Citation Citation & Abstract[view selected items](#) [Select All](#) [Deselect All](#)

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

1. A power-efficient single-chip OFDM demodulator and channel decoder for multimedia broadcasting

Huisken, J.A.; van de Laar, F.A.M.; Bekooij, M.J.G.; Gielis, G.C.H.; Gruijters, P.W.F.; Welten, F.P.J.;
[Solid-State Circuits, IEEE Journal of](#)
 Volume 33, Issue 11, Nov. 1998 Page(s):1793 - 1798
 Digital Object Identifier 10.1109/4.726579

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(124 KB\)](#) [IEEE JNL](#)
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2. Design and implementation of a DAB channel decoder

Ming-Der Shieh; Chien-Ming Wu; Hsiao-Hsing Chou; Min-Hui Chen; Chia-Liang Liu;
[Consumer Electronics, IEEE Transactions on](#)
 Volume 45, Issue 3, Aug. 1999 Page(s):553 - 562
 Digital Object Identifier 10.1109/30.793540

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(680 KB\)](#) [IEEE JNL](#)
[Rights and Permissions](#)

3. A High Speed Interleaver for Emerging Wireless Communications

Yuan-Wei Wu; Pangan Ting; Hsi-Pin Ma;
[Wireless Networks, Communications and Mobile Computing, 2005 International Conference on](#)
 Volume 2, 13-16 June 2005 Page(s):1192 - 1197
 Digital Object Identifier 10.1109/WIRLES.2005.1549581

[AbstractPlus](#) | Full Text: [PDF\(2768 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

4. Two-stage interleaving network analysis to design area- and energy-efficient 3GPP-compliant receiver architectures

Wellig, A.;
[Signal Processing Systems, 2004, SIPS 2004, IEEE Workshop on](#)
 2004 Page(s):65 - 70
 Digital Object Identifier 10.1109/SIPS.2004.1363026

[AbstractPlus](#) | Full Text: [PDF\(317 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

5. VLSI design and implementation of WCDMA channel decoder

Xu Youyun; Li Zongwang; Ruan Ming; Luo Hanwen; Song Wentao;
[Electrical and Computer Engineering, 2001, Canadian Conference on](#)
 Volume 1, 13-16 May 2001 Page(s):241 - 245 vol.1
 Digital Object Identifier 10.1109/CCECE.2001.933690

[AbstractPlus](#) | Full Text: [PDF\(308 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

6. Design and Implementation of a DAB channel decoder
Ming-Der Shieh; Chien-Ming Wu; Hsiao-Hsing Chou; Min-Hui Chen; Chia-Liang Liu;
Consumer Electronics, 1999. ICCE. International Conference on
22-24 June 1999 Page(s):74 - 75
Digital Object Identifier 10.1109/ICCE.1999.785174
[AbstractPlus](#) | Full Text: [PDF\(120 KB\)](#) | [IEEE CNF](#)
[Rights and Permissions](#)

7. An area effective standard cell based channel decoder LSI for digital satellite TV broadcasting
Kamada, T.; Fukuoka, T.; Nakai, Y.; Nakakura, Y.; Ueda, K.; Ota, K.; Shiomi, T.; Fukumoto, Y.;
VLSI Signal Processing, IX, 1996, [Workshop on]
30 Oct.-1 Nov. 1996 Page(s):337 - 346
Digital Object Identifier 10.1109/VLSISP.1996.558366
[AbstractPlus](#) | Full Text: [PDF\(500 KB\)](#) | [IEEE CNF](#)
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8. Predeinterleaving soft decision performance for MFSK detection on the Rayleigh fading channel
McGree, T.; Deaett, M.;
Military Communications Conference, 1989. MILCOM '89. Conference Record, 'Bridging the Gap. Interoperability, Survivability, Security', 1989 IEEE
15-18 Oct. 1989 Page(s):697 - 703 vol.3
Digital Object Identifier 10.1109/MILCOM.1989.104013
[AbstractPlus](#) | Full Text: [PDF\(324 KB\)](#) | [IEEE CNF](#)
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- Delete a search
- Run a search

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#2 (((deinterleave <or> de-interleave <or> deinterleaving <or> de-interleaving) <near/3> (memory <or> memories))<in>metadata)

0

#3 (((deinterleave <or> de-interleave <or> deinterleaving <or> de-interleaving) <sentence> (memory <or> memories))<in>metadata)

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#4 (((deinterleave <or> de-interleave <or> deinterleaving <or> de-interleaving) <sentence> (memory <or> memories))<in>metadata)

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